## <u>Listing of Claims</u>:

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Claims 1-11 (Canceled).

12. (Currently Amended) A document processing apparatus comprising:

virtual document data obtaining means for obtaining plural virtual document data each including plural individual pages each in a format with a page number added, the plural virtual document data being prepared formed by designating a virtual printer while using respective different kinds of application programs such that the plural virtual document data comprises a plurality of types of virtual document data corresponding to the respective application programs, and said plural virtual document data containing specific page numbers which have been formed by said respective application programs;

storage means for storing the plural <u>virtual</u> document data obtained by the <u>virtual</u> document data obtaining means;

display means for displaying the plural virtual document data stored in the storage means;

selecting editing means for selecting respective plural individual pages to form an output virtual document to be outputted, from among the plural individual pages included in the plurality of types of virtual document data of the plural virtual

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document data stored in displayed on the storage display means to create a virtual document, and for designating an output page order for the selected individual pages in the output virtual document; and

controlling means for: (i) reading out the <u>selected</u> plural individual pages <u>selected</u> by the <u>selecting means from of</u> the <u>plural output virtual</u> document <u>data stored in from</u> the storage means, (ii) <u>amending the page number added in the format of each of the read out plural individual pages in accordance with the virtual document created by the <u>selecting means changing the specific page numbers to page numbers corresponding to the output page order of the output virtual document, and (iii) outputting the plural individual pages <u>each in the format with the amended page number added for a printing purpose of the output virtual document with the changed page numbers.</u></u></u>

13. (Currently Amended) The document processing apparatus as claimed in claim 12, wherein the controlling means masks an area for the specific page number provided in the virtual document data and adds another the changed page number at an area for the page number based on the output page order of the output virtual document.

Claims 14-16 (Canceled).

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17. (Currently Amended) A document processing apparatus comprising:

converting means for converting plural documents into plural a plurality of individual document data in individual page units, each document being prepared using an formed by respective different application program programs to have specific page numbers into drawing records to form virtual document data;

storage means for storing the <u>plural virtual</u> document data in individual page units <u>having the specific page numbers</u> converted by the converting means;

instruction means for instructing editing of a the virtual document data;

displaying means for displaying page information included in the <u>plural virtual</u> document data <del>of each of the documents</del> stored in the storage means, when the editing of the virtual document is instructed by the instruction means;

editing means for editing the page positions of output
virtual document data to be outputted, based on the page
information of the virtual document data displayed on the display
means; including plural document data of the plural documents
upon an instruction on the displaying means on which the page
information included in the plural document data of each of the
documents is displayed; and

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controlling means for outputting the <u>output</u> virtual document <u>data</u> edited by the editing means <u>for a printing purpose in</u> <u>accordance</u> with the edited page positions.

18. (Previously Presented) The document processing apparatus as claimed in claim 17, wherein:

the displaying means displays icons representing the respective page information; and

the editing means edits the pages to be included in the virtual document by manipulating the icons displayed on the displaying means.

19. (Currently Amended) A storage means for storing a computer readable program code, said program code comprising:

virtual document data obtaining program code for obtaining plural virtual document data each including plural individual pages each in a format with a page number added, the plural virtual document data being prepared formed by designating a virtual printer while using respective different kinds of application programs such that the plural virtual document data comprises a plurality of types of virtual document data corresponding to the respective application programs, and said plural virtual document data containing specific page numbers which have been formed by said respective application programs;

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storage program code for storing the plural <u>virtual</u> document data obtained by the <u>virtual</u> document data obtaining program code;

display program code for displaying the plural virtual document data stored in the storage means;

selecting editing program code for selecting respective plural individual pages to form an output virtual document to be outputted, from among the plural individual pages included in the plurality of types of virtual document data of the plural virtual document data stored displayed by the storage display program code to create a virtual document, and for designating an output page order for the selected individual pages in the output virtual document;

controlling program code for: (i) reading out the <u>selected</u> plural individual pages <del>selected by the selecting program code</del> from of the plural output virtual document data stored by the storage program code, (ii) amending the page number added in the format of each of the read out plural individual pages in accordance with the virtual document created by the selecting program code changing the specific page numbers to page numbers corresponding to the output page order of the output virtual document, and (iii) outputting the plural individual pages each in the format with the amended page number added for a printing

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purpose of the output virtual document with the changed page numbers.

Claim 20 (Canceled).

21. (Currently Amended) A storage means for storing a computer readable program code, said program code comprising:

converting program code for converting plural documents into plural a plurality of individual document data in individual page units, each document being prepared using an formed by respective different application program programs to have specific page numbers into drawing records to form virtual document data;

storage program code for storing the <a href="plural virtual">plural virtual</a> document data <a href="mailto:individual page units">individual page units</a> <a href="mailto:having the specific page numbers">having the specific page numbers</a> converted by the converting program code;

instruction program code for instructing editing of  $\frac{1}{2}$  the virtual document  $\frac{1}{2}$  data to form an output virtual document;

displaying program code for displaying page information included in the plural virtual document data of each of the documents stored by the storage program code, when the editing of the virtual document is instructed by the instruction program code;

editing program code for editing the page positions of an output virtual document to be outputted, based on the page

- information of the virtual document data displayed by the displaying program code; including document data of the plural documents upon an instruction by the displaying program code via which the page information included in the plural document data of each of the documents is displayed; and
  - controlling program code for outputting the <u>output</u> virtual document edited by the editing program code <u>for a printing</u> purpose <u>in accordance with the edited page positions</u>.

- information of the virtual document data displayed by the displaying program code; including document data of the plural documents upon an instruction by the displaying program code via which the page information included in the plural document data of each of the documents is displayed; and
  - controlling program code for outputting the <u>output</u> virtual document edited by the editing program code <u>for a printing</u>

    <u>purpose</u> <u>in accordance with the edited page positions</u>.